

<220>
<223> Description of Artificial Sequence: fas reverse primer

<400> 5
tgcatcactc ttcccatgag at 22

<210> 6
<211> 26
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: fas probe

<400> 6
agtccagctg ctcctgtgct ggtacc 26

<210> 7
<211> 19
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: apolipoprotein b forward primer

<400> 7
cgtgggctcc agcattcta 19

<210> 8
<211> 21
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: apolipoprotein b reverse primer

<400> 8
agtcatttct gcctttgcgt c 21

<210> 9
<211> 22
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: apolipoprotein b probe

<400> 9
ccaatggctcg ggcactgctc aa 22

<210> 10
<211> 21
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: microsomal triglyceride transfer protein forward primer

<400> 10
gagcggtctg gatttacaac g 21

<210> 11
<211> 24

<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: microsomal triglyceride transfer protein reverse primer

<400> 11
aggtagtgac agatgtggct tttg 24

<210> 12
<211> 23
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: microsomal triglyceride transfer protein probe

<400> 12
caaaccaggt gctgggcgtc agt 23

<210> 13
<211> 15
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: murine cyclophilin a forward primer

<400> 13
tcgcccgttg ctgca 15

<210> 14
<211> 17
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: murine cyclophilin a reverse primer

<400> 14
atcggccgtg atgtcga 17

<210> 15
<211> 23
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: murine cyclophilin a probe

<400> 15
ccatggtcaa ccccaccgtg ttc 23

<210> 16
<211> 20
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: PTEN antisense

<400> 16

ctgctagcct ctggatttga 20

<210> 17
<211> 20
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: PTEN antisense

<400> 17
cttctggcat ccggtttaga 20

<210> 18
<211> 20
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: PTEN antisense

<400> 18
ctgctagcct ctggatttga 20

<210> 19
<211> 20
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: PTEN antisense

<400> 19
cttctggcat ccggtttaga 20

<210> 20
<211> 20
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: Fas antisense

<400> 20
tccagcactt tctttccgg 20

<210> 21
<211> 20
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: Fas antisense

<400> 21
tccatccct tttatgccgg 20

<210> 22
<211> 20
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: MTTP antisense

<400> 22
cccagcacct ggtttgcgt 20
<210> 23
<211> 20
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: Apo B antisense

<400> 23
gtccctgaag atgtcaatgc 20
<210> 24
<211> 21
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: PTEN antisense containing uridine nucleotides

<400> 24
cugcuagccu cuggauuugt t 21
<210> 25
<211> 21
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: PTEN sense containing uridine nucleotides

<400> 25
caaaucagg ggcuagcagt t 21
<210> 26
<211> 21
<212> DNA/RNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: PTEN antisense containing uridine nucleotides

<400> 26
cuucuggcau ccgguuuagt t 21
<210> 27
<211> 21
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: PTEN sense containing uridine nucleotides

<400> 27
cuaaaccgg uggcagaagt t 21
<210> 28

<211> 21
<212> RNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: PTEN antisense

<400> 28
cugcuagccu cuggauuuga c 21

<210> 29
<211> 21
<212> RNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: PTEN sense

<400> 29
gucaaauc ca gaggcuagca g 21

<210> 30
<211> 21
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: Fas antisense containing uridine nucleotides

<400> 30
gucugguuug cacuugcact t 21

<210> 31
<211> 21
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: Fas sense containing uridine nucleotides

<400> 31
gugcaagugc aaaccagact t 21

<210> 32
<211> 21
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: Fas antisense containing uridine nucleotides

<400> 32
gugucguguu caguuccact t 21

<210> 33
<211> 21
<212> DNA/RNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: Fas sense

containing uridine nucleotides

<400> 33
guggaacuga acacgacact t

21